

1 This listing of claims will replace all prior versions, and listings, of claims
2 in the application:

3
4 **Listing of Claims**

5 Claim 1 (Previously presented): A method for establishing a new trading
6 relationship between new trading partners involved in electronic commerce, the
7 method comprising:

8 retrieving configuration details associated with a new trading partner from a
9 remote site; and

10 automatically configuring a new trading relationship with the new trading
11 partner using the configuration details.

12
13 Claim 2 (Original): A method as recited in claim 1, wherein the retrieving
14 comprises addressing a URL (universal resource locator) to access the
15 configuration details.

16
17 Claim 3 (Previously presented): A method as recited in claim 1, wherein
18 the automatically configuring comprises:

19 creating a new trading partner record; and

20 automatically populating the new trading partner record with the
21 configuration details.

22
23 Claim 4 (Previously presented): In an electronic commerce trading system
24 involving exchanges of commerce information over a network, a method
25 comprising:

1 collecting configuration details associated with a new trading partner
2 participating in the commerce trading system; and
3 publishing the configuration details to a Web site.
4

5 Claim 5 (Original): A method as recited in claim 4, wherein the collecting
6 comprises presenting a graphical user interface to enable a user to enter the
7 configuration details.
8

9 Claim 6 (Original): A method as recited in claim 4, wherein the publishing
10 comprises posting the configuration details to a URL (universal resource locator)
11 at the Web site.
12

13 Claim 7 (Previously presented): A method as recited in claim 4, wherein
14 the Web site is associated with the new trading partner.
15

16 Claim 8 (Previously presented): A method for establishing a new trading
17 relationship between new trading partners involved in electronic commerce, the
18 method comprising:

19 creating a trading partner record for a new trading partner;
20 retrieving configuration details associated with the new trading partner from
21 a remote site; and
22 populating the trading partner record with the configuration details retrieved
23 from the remote site.
24
25

1 Claim 9 (Original): A method as recited in claim 8, wherein the retrieving
2 comprises addressing a URL (universal resource locator) to access the
3 configuration details posted to a Web site.
4

5 Claim 10 (Previously presented): A method for establishing a trading
6 relationship between first and second new trading partners involved in electronic
7 commerce, the method comprising:

8 collecting configuration details associated with the first new trading partner;
9 publishing the configuration details to a Web site;
10 creating, at the second new trading partner, a new trading partner record for
11 the first new trading partner;
12 retrieving the configuration details associated with the first new trading
13 partner from the Web site; and
14 populating the new trading partner record with the configuration details
15 associated with the first new trading partner.
16

17 Claim 11 (Original): A method as recited in claim 10, wherein the
18 collecting comprises presenting a graphical user interface to enable a user to enter
19 the configuration details.
20

21 Claim 12 (Original): A method as recited in claim 10, wherein the
22 publishing comprises publishing the configuration details in XML format.
23
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1 Claim 13 (Original): A method as recited in claim 10, wherein the
2 publishing comprises posting the configuration details to a URL (universal
3 resource locator) at the Web site.

4
5 Claim 14 (Original): A method as recited in claim 13, wherein the
6 retrieving comprises addressing the URL to access the configuration details posted
7 to the Web site.

8
9 Claim 15 (Previously presented): A system comprising:
10 a first computer system at a first new trading partner;
11 a second computer system at a second new trading partner;
12 a Web site;
13 the first computer system collecting configuration details associated with
14 the first new trading partner and publish the configuration details to the Web site;
15 and
16 the second computer system retrieving the configuration details from the
17 Web site and automatically configure for a trading relationship with the first new
18 trading partner using the configuration details.

19
20 Claim 16 (Original): A system as recited in claim 15, wherein the first
21 computer system hosts the Web site.

22
23 Claim 17 (Original): A system as recited in claim 15, wherein the first
24 computer system presents a graphical user interface to enable a user to enter the
25 configuration details.

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2 Claim 18 (Original): A system as recited in claim 15, wherein the first
3 computer system posts the configuration details in XML format.
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5 Claim 19 (Original): A system as recited in claim 15, wherein the first
6 computer system posts the configuration details to a URL (universal resource
7 locator) at the Web site.
8

9 Claim 20 (Original): A system as recited in claim 19, wherein the second
10 computer system addresses the URL to access the configuration details.
11

12 Claim 21 (Previously presented): A system as recited in claim 15, wherein
13 the second computer system creates a new trading partner record and automatically
14 populates the new trading partner record with the configuration details.
15

16 Claim 22 (Previously presented): A electronic commerce system,
17 comprising:

18 a first component at a first new trading partner, the first component
19 collecting configuration details associated with the first new trading partner and
20 publishing the configuration details to a Web site; and

21 a second component at a second new trading partner, the second component
22 retrieving the configuration details from the Web site and automatically
23 configuring a trading relationship with the second new trading partner using the
24 configuration details.
25

1 Claim 23 (Previously amended): A electronic commerce system as recited
2 in claim 22, wherein the first component presents a graphical user interface to
3 enable a user to enter the configuration details.
4

5 Claim 24 (Previously amended): A electronic commerce system as recited
6 in claim 22, wherein the first component posts the configuration details to a URL
7 (universal resource locator) at the Web site.
8

9 Claim 25 (Previously amended): A electronic commerce system as recited
10 in claim 24, wherein the second component addresses the URL to access the
11 configuration details.
12

13 Claim 26 (Previously presented): A electronic commerce system as recited
14 in claim 22, wherein the second component creates a new trading partner record
15 and automatically populates the new trading partner record with the configuration
16 details.
17

18 Claim 27 (Previously presented): A software architecture for an electronic
19 commerce system having new trading partners that exchange data over a network,
20 comprising:

21 first program code stored on a computer-readable medium at a first new
22 trading partner, the first program code having computer-executable instructions
23 that, when executed by one or more processors, collect configuration details
24 associated with the first new trading partner and publish the configuration details
25 to a Web site; and

1 second program code stored on a computer-readable medium at a second
2 new trading partner, the second program code having computer-executable
3 instructions that, when executed by one or more processors, retrieve the
4 configuration details from the Web site and automatically configure a new trading
5 relationship with the second new trading partner using the configuration details.
6

7 Claim 28 (Previously presented): In an electronic commerce trading system
8 involving exchanges of commerce information over a network, a computer-
9 readable medium at a computer system participating in the commerce trading
10 system storing computer-executable instructions for:

11 collecting configuration details associated with a new trading partner that
12 participates in electronic commerce; and

13 publishing the configuration details to a Web site.
14

15 Claim 29 (Previously presented): In an electronic commerce trading system
16 involving exchanges of commerce information over a network, a computer-
17 readable medium at a computer system participating in the commerce trading
18 system storing computer-executable instructions for:

19 creating a new trading partner record for a new trading partner that
20 participates in electronic commerce;

21 retrieving configuration details associated with the new trading partner from
22 a Web site; and

23 populating the new trading partner record with the configuration details
24 retrieved from the Web site.
25

1 Claim 30 (Previously presented): A method for establishing a new trading
2 relationship between new trading partners involved in electronic commerce, the
3 method comprising:

4 retrieving configuration details associated with a first new trading partner
5 from a remote site by a second potential trading partner;

6 retrieving configuration details associated with the second new trading
7 partner from a remote site by the first potential trading partner; and

8 automatically configuring a new trading relationship with the first and the
9 second new trading partners using the configuration details.

10
11 Claim 31 (Previously presented): A method as recited in claim 30, wherein
12 the retrieving comprises addressing a URL (universal resource locator) to access
13 the configuration details of the first and the second trading partners.

14
15 Claim 32 (Previously presented): A method as recited in claim 30, wherein
16 the automatically configuring comprises:

17 creating a new trading partner record; and

18 automatically populating the new trading partner record with the
19 configuration details.

20
21 Claim 33 (Previously presented): A method for establishing a new trading
22 relationship between first and second new trading partners involved in electronic
23 commerce, the method comprising:

24 collecting first and second configuration details associated with the first and
25 the second new trading partners, respectively;

1 publishing the first and second configuration details to at least one Web
2 site;

3 creating, at the second new trading partner, a new trading partner record for
4 the first new trading partner;

5 creating, at the first new trading partner, a new trading partner record for
6 the second new trading partner;

7 retrieving the configuration details associated with the first new trading
8 partner from the Web site;

9 retrieving the configuration details associated with the second new trading
10 partner from the Web site;

11 populating the new trading partner record of the second new trading partner
12 with the configuration details associated with the first new trading partner; and

13 populating the new trading partner record of the first new trading partner
14 with the configuration details associated with the second new trading partner.

15
16 Claim 34 (Previously presented): A method as recited in claim 33, wherein
17 the collecting comprises presenting a graphical user interface to enable a user to
18 enter the configuration details.

19
20 Claim 35 (Previously presented): A method as recited in claim 33, wherein
21 the publishing comprises publishing the configuration details in XML format.

1 Claim 36 (Previously presented): A method as recited in claim 33, wherein
2 the publishing comprises publishing the first configuration details at a first Web
3 site associated with the first new trading partner and the second configuration
4 details at a second Web site associated with the second new trading partner.

5
6 Claim 37 (Previously presented): A method as recited in claim 33, wherein
7 the publishing comprises posting the configuration details to a URL (universal
8 resource locator) at the Web site.

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10 Claim 38 (Previously presented): A method as recited in claim 37, wherein
11 the retrieving comprises addressing the URL to access the configuration details
12 posted to the Web site.

13
14 Claim 39 (Previously presented): A system comprising:
15 a first computer system at a first new trading partner;
16 a second computer system at a second new trading partner;
17 the first computer system collecting first configuration details associated
18 with the first new trading partner and publishing the configuration details to a first
19 Web site;
20 the second computer system collecting second configuration details
21 associated with the second new trading partner and publishing the configuration
22 details to a second Web site;
23 the first computer system retrieving the second configuration details from
24 the second Web site and automatically configuring for a new trading relationship
25 with the first new trading partner using the second configuration details; and

1 the second computer system retrieving the first configuration details from
2 the first Web site and automatically configuring for a new trading relationship with
3 the first new trading partner using the first configuration details.
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